

A B S T R A C T

Two sets of image data are combined into one set of image data producing no unnatural feeling with a simple procedure. A direction for each set of image data is designated on a touch panel (26). The directions of the image data are compared, and a tilt of one of the sets of image data is adjusted relative to the other set of image data based on the result of the comparison. The adjusted image data and the other image data are combined into one set of image data producing a natural feeling.